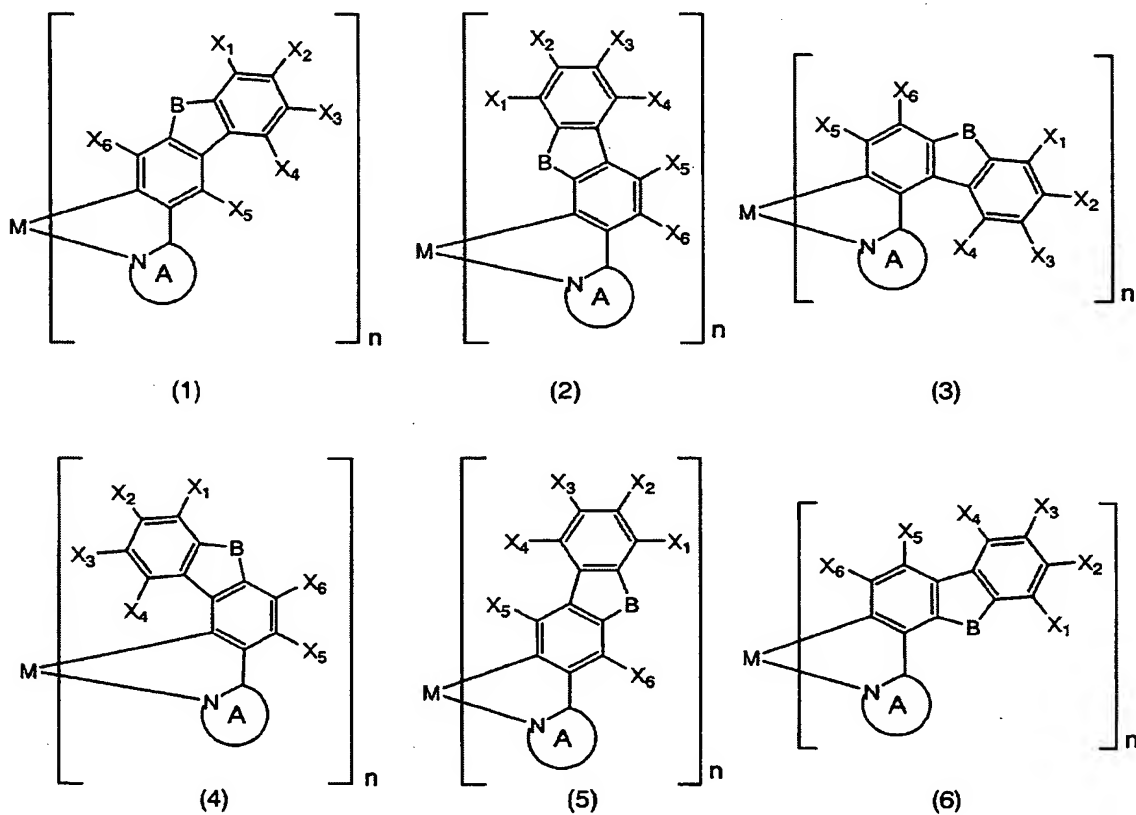


ABSTRACT

It is an object of the present invention to provide a phosphorescence-emitting material that emits light in a wide visible light range from blue to red and has excellent color purity and reliability, etc. The present invention relates to a metal coordination compound represented by any one of Formulae (1) to (6),



B : $>\text{NR}$, $>\text{O}$, $>\text{S}$, $>\text{C}=\text{O}$, $>\text{SO}_2$, $>\text{CR}_2$

(in the formulae, M is Ir, Rh, Ru, Os, Pd, or Pt, and \underline{n} is 2 or 3; when M is Ir,

Rh, Ru, or Os and n is 2, another bidentate ligand further bonds to M; ring A is a cyclic compound containing a nitrogen atom bonded to M.